

Amendments to the Specification:

Please replace the paragraph beginning on page 11, line 23, with the following rewritten paragraph:

Embodiments of the invention will now be described in detail hereinbelow with reference to the ~~drawings~~drawings, where like features appearing in different drawing figures are denoted by like reference numerals and may not be described in detail for all drawing figures in which they appear.

Please replace the paragraph beginning on page 21, line 21, with the following rewritten paragraph:

Therefore, in the second adjusting method shown in Fig. 6, the degree of coupling can be adjusted by the position where the through hole 37 for coupling adjustment is provided in consideration of the magnetic field strength distribution. Specifically, for example, by providing the through hole 37 for coupling adjustment in a place where the magnetic field strength is high (the center of each of the sides in the case of a polygon shape) on the waveguide 40 side, the degree of coupling can be ~~lowered~~adjusted. The more the number of through holes 37 for coupling adjustment is increased, the lower the degree of coupling becomes.